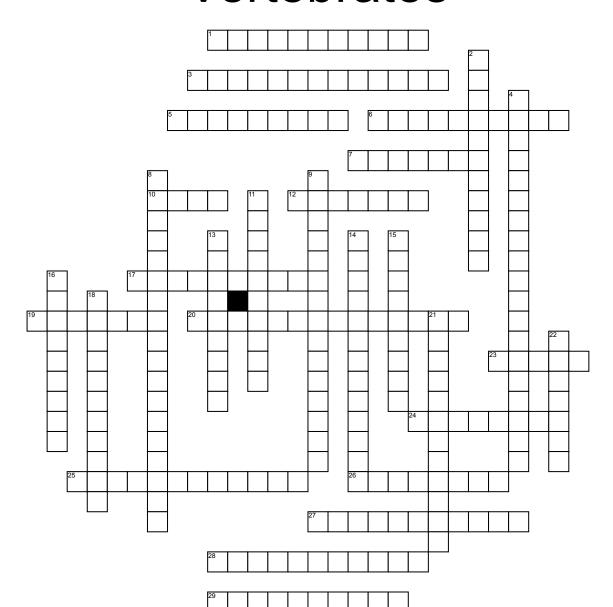
Name:	Date:	Period:

## Vertebrates



## **Across**

- 1. generate their own heat
- 3. female retains egg inside
- 5. spawns eggs
- **6.** external warmth of body
- 7. sea cow
- 10. birds
- **12.** threatened mostly by boat accidents
- 17. gives live birth
- 19. lampreys and hagfish
- 20. sharks act of bouyancy
- 23. univalve shell

- **24.** use swim bladders to regulate bouyancy
- **25.** skeleton made of bone, external fertilization
- **26.** only otter to give birth in the water
- **27.** sea cat
- **28.** allows bony fish to stay at current water depth
- 29. toothed whales

## **Down**

- **2.** enables fish to detect vibrations in the water
- **4.** jelly filled pores

- 8. oil filled liver
- **9.** contain many secretory tubules
- **11.** underwater for extended periods of time
- 13. returns to shore to lay eggs
- **14.** cartilaginous fish
- 15. baleen whales
- **16.** a group shifting together
- 18. feed by suction
- 21. bio sonar
- 22. one blow hole